Theater Medical Information Program (Maritime)

Description

Theater Medical Information Program (Maritime), or TMIP-M, provides clinical data collection and a data transport capability in a combat or hostile environment involving deployed forces. TMIP-M is a component of TMIP, which is a Department of Defense-directed joint program. TMIP-M, which includes both the Navy and Marine Corps, provides medical information processing capabilities to medical staffs in-theater, as well as medical planners and command-and-control elements at all echelons. TMIP-M provides a full suite of user-configurable support for all aspects of theater health services from patient-encounter data to medical logistics. TMIP-M will become the medical component of Global Combat Support System-Marine Corps (GCSS-MC).

Operational Impact

TMIP-M provides improved casualty tracking and treatment, and medical supply management. The majority of the data-entry and manipulation will be done by corpsmen, but all medical department personnel will interface with the system in some way.

Program Status

The program will be developed in two blocks. Pending successful evaluation during FY 05, the Marine Corps will field the Block I product to the health service support and medical logistics communities between FY 05 and FY 06.

Procurement Profile:	FY 05	FY 06
Quantity:		
Laptops:	268	555
PDAs:	700	1,400

Developer/Manufacturer:
Software and all associated software life-cycle support is provided by the TMIP-J program office.